

6. A drive means as claimed in any one of the preceding claims, wherein the impeller is generally disc-shaped.
7. A drive means as claimed in any one of the preceding claims, wherein the impeller is formed by two generally disc-shaped halves.
8. A drive means as claimed in any one of the preceding claims, wherein the drive means includes two or more impellers arranged in flow communication with each other.
- 10 9. A drive means as claimed in claim 8, wherein the impellers are stacked one on top of each other.
10. A drive means as claimed in claim 9, wherein the impellers are contained in a housing which is configured to span the peripheral edges and to inhibit fluid flow out of the openings when the impellers are rotated relative to the housing.
- 15 11. A drive means as claimed in claim 10, wherein passages are defined in the housing to permit expelled gas from one impeller to be introduced into another impeller.
- 20 12. A drive means as claimed in any one of the preceding claims, wherein the impeller includes a centrally mounted drive shaft to be driven by the impeller.
13. A method of rotating a body having an axis, said method including the steps of:
 - providing a flow stream of compressed gas which is off-set from the axis of the body;
 - impinging a periphery of the body with compressed gas from the flow stream;
 - filling at least one chamber defined in the body, with the impinging compressed gas;
 - substantially closing the chamber to hold the compressed gas captive in the chamber;
 - transferring momentum from the gas held captive, to the body; and
 - releasing the gas held captive.

**REPLACED BY
ART 34 AMDT**

14. A method as claimed in claim 13, wherein the method includes consecutive filling of an array of arcuately spaced chambers defined in a circumference of the body.
15. A method as claimed in claim 14, wherein the method includes an additional step of transferring the compressed gas from one chamber to another chamber defined in the body along a flow path having a Venturi profile.
16. A fluid flow actuated drive means according to the invention, as hereinbefore generally described.
17. A fluid flow actuated drive means as specifically described with reference to or as illustrated in the accompanying drawings.
18. A fluid flow actuated drive means including any new and inventive integer or combination of integers, substantially as herein described.
19. A method according to the invention for rotating a body having an axis substantially as hereinbefore described or exemplified.
20. A method of rotating a body having an axis including any new and inventive integer or combination of integers, substantially as herein described.